Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A data unit for storage of image or audio data so that an image or an audio representation can be represented based on said image or audio data, the data unit comprising:

said image or audio data stored in a lossy format; and

most recent information regarding adjustments that have been made to said image or audio representation after said image or audio data was input in the data unit, wherein the most recent information regarding the adjustments is stored in a lossy format comment field of the data unit, and wherein the image or audio representation is stored on the data unit without reflecting the adjustments that have been made thereto.

2. (Currently amended) A data unit as claimed in claim 1, comprising at least two fields such that said ~~information is stored in a field that~~ lossy format comment field is separate from a field in which said image or audio data is stored.

3. (Cancelled).

4. (Previously presented) A data unit as claimed in claim 1 being adapted to provide information regarding changes that are to be made to the image or the audio presentation before representation thereof.

5. (Previously presented) A data unit as claimed in claim 1, wherein the data unit comprises compressed image or audio data.

6. (Original) A data unit as claimed in claim 1, wherein the data unit comprises an image data field.

7. (Cancelled)

8. (Previously presented) A data unit as claimed in claim 1, wherein the image data field comprises a JPEG file or similar.

9. (Original) A data unit as claimed in claim 6, wherein the adjustments relate to one or more of the following adjustments: brightness of the image; contrast of the image; white balance of the image; gamma correction of the image; boundaries of the image; sharpening of the image; quality of the image.

10. (Currently amended) A device, comprising:

a storage for storing image data associated with an image along with most recent information regarding adjustments made to said image data after said data was stored into the storage in a data unit, wherein the image data is stored in a lossy format without reflecting the adjustments that have been made thereto, and wherein the most recent information regarding the adjustments is stored in a lossy format comment field of the data unit; and

a processor for processing the image data based at least in part on said most recent information regarding the adjustments, said most recent information regarding the adjustments being indicative of changes to be made to the image data before the image is displayed on a display.

11. (Currently amended) A device as claimed in claim 10, wherein the processor is adapted to change at least one of the following features of the image based at least in part on said most recent information regarding the adjustments: brightness of the image; contrast of the image; white balance of the image; gamma correction of the image; boundaries of the image; sharpening of the image; quality of the image.

12. (Previously presented) A device as claimed in claim 10, wherein the changes in the image to be displayed do not affect the image data stored in the storage.

13. (Cancelled).

14. (Previously presented) A device as claimed in claim 10, wherein the processor is adapted to change said information indicative of the changes in the image.

15. (Previously presented) A device as claimed in claim 10, comprising a portable device.

16. (Previously presented) A device as claimed in claim 10, comprising a mobile station.

17. (Previously presented) A device as claimed in claim 10, comprising a digital camera.

18. (Currently amended) A method of displaying an image, comprising:

storing image data in a lossy format associated with the image in a data storage within an image data field of an image data storage unit;

storing, in the data storage, most recent information indicative of modifications made to the image after storing of the image data so that said most recent information indicative of modifications can be fetched when the image is to be displayed by a display device, wherein said most recent information indicative of modifications is stored within a lossy format comment field of the image data storage unit, and wherein the modifications are not reflected in the image data stored in the data storage; and

modifying the image based on said most recent information indicative of modifications; and displaying the modified version of the image.

19. (Currently amended) A method as claimed in claim 18, wherein said ~~image data is stored in a compressed form in an~~ image data field of ~~an~~the image data storage unit ~~and said information indicative of modifications is stored in another~~is separate from the lossy format comment field of the image data storage unit.

20. (Cancelled).

21. (Cancelled).

22. (Original) A method as claimed in claim 18, wherein the modification comprises modification of at least one of the following features of the image: brightness of the image; contrast of the image; white balance of the image; gamma correction of the image; boundaries of the image; sharpening of the image; quality of the image.

23. (Original) A method as claimed in claim 18, wherein the most recent information indicative of the modifications of the image is stored while the image data remains substantially unchanged after the image has been modified.

24. (Previously presented) A method as claimed in claim 18, comprising the steps of:

dividing the image area into a plurality image blocks before the step of storing the image data;

compressing the image data in each of the image blocks separately;

storing the compressed image blocks in the data storage;

selecting at least one of the image data blocks to be fetched from the data storage based on said information indicative of the modifications;

fetching said selected at least one image data block from the data storage;

decompressing said at least one fetched image data block; and

displaying the content of the decompressed at least one image data block.

25. (Original) A method as claimed in claim 24, wherein the selection of the image data blocks is accomplished to adjust the size of the image area to be displayed.

26. (Original) A method as claimed in claim 18, wherein the image is one of a plurality of images that are displayed in succession.

27. (Original) A method as claimed in claim 26, wherein each image of said plurality of images is provided with information indicative of modifications made to said image.

28. (Original) A method as claimed in claim 26, wherein at least one image of said plurality of images is provided with information indicative of modifications made to said image, and wherein at least one other image of the said plurality of images is modified based on said information.

29. (Original) A method as claimed in claim 18, wherein the image is displayed on a screen of a portable display device.

30. (Original) A method as claimed in claim 29, wherein the image data is transmitted to the display device over a wireless interface.

31. (Currently amended) A data unit for storage of image or audio data associated with an image or audio representation, comprising said image or audio data stored in a lossy format and most recent information regarding adjustments to said image or audio representation, wherein the most recent information regarding the adjustments is stored in a lossy format

<u>comment field of the data unit, and</u> wherein said image or audio representation is stored on the data unit without reflecting the adjustment to be made thereto.